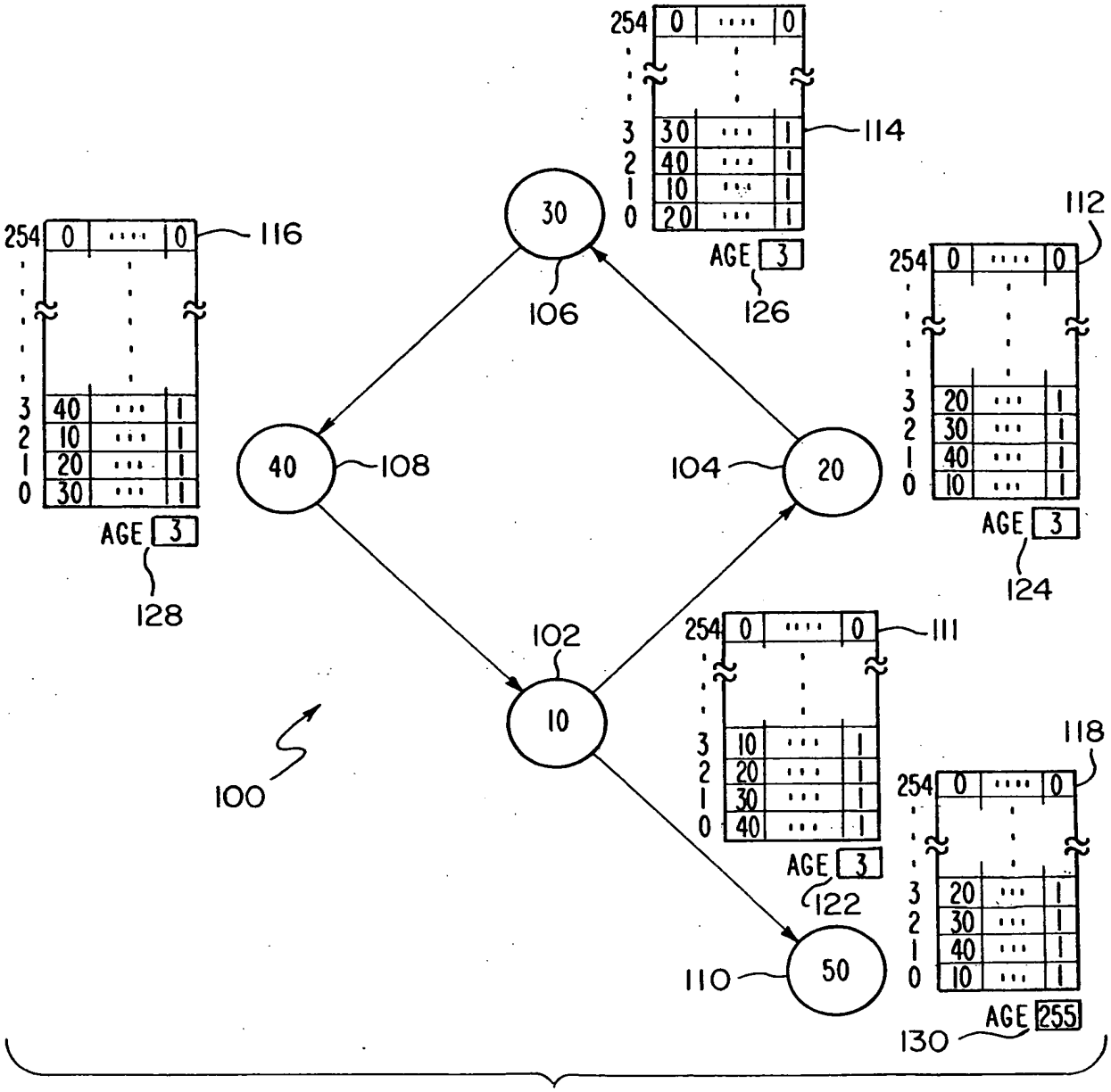
254 0 .... 0
3 30 ... 1
2 40 ... 1
1 10 ... 1
0 20 ... 1
114
AGE 3
126
30
106
254 0 .... 0
116
3 40 ... 1
2 10 ... 1
1 20 ... 1
0 30 ... 1
AGE 3
128
40
108
104
20
254 0 .... 0
112
3 20 ... 1
2 30 ... 1
1 40 ... 1
0 10 ... 1
AGE 3
124
102
10
100
254 0 .... 0
111
3 10 ... 1
2 20 ... 1
1 30 ... 1
0 40 ... 1
AGE 3
122
118
254 0 .... 0
3 20 ... 1
2 30 ... 1
1 40 ... 1
0 10 ... 1
AGE 255
130
110
50

FIG. 1

| BITS | DESCRIPTION |
|---|---|
| 7 TO 0 | NODE_ID |
| 15 TO 8 | UNID |
| 16 | LAS_0_EN |
| 17 | LAS_1_EN |
| 18 | LNK_SEL |
| 19 | RLC |
| 20 | TX_EN |
| 21 | RX_EN |
| 22 | RT_EN |
| 23 | WML |
| 24 | LNK_UP |
| 25 | LAS_0_SD |
| 26 | LAS_1_SD |
| 30 TO 27 | RESERVED |
| 31 | DATA VALID |

120

FIG. 2

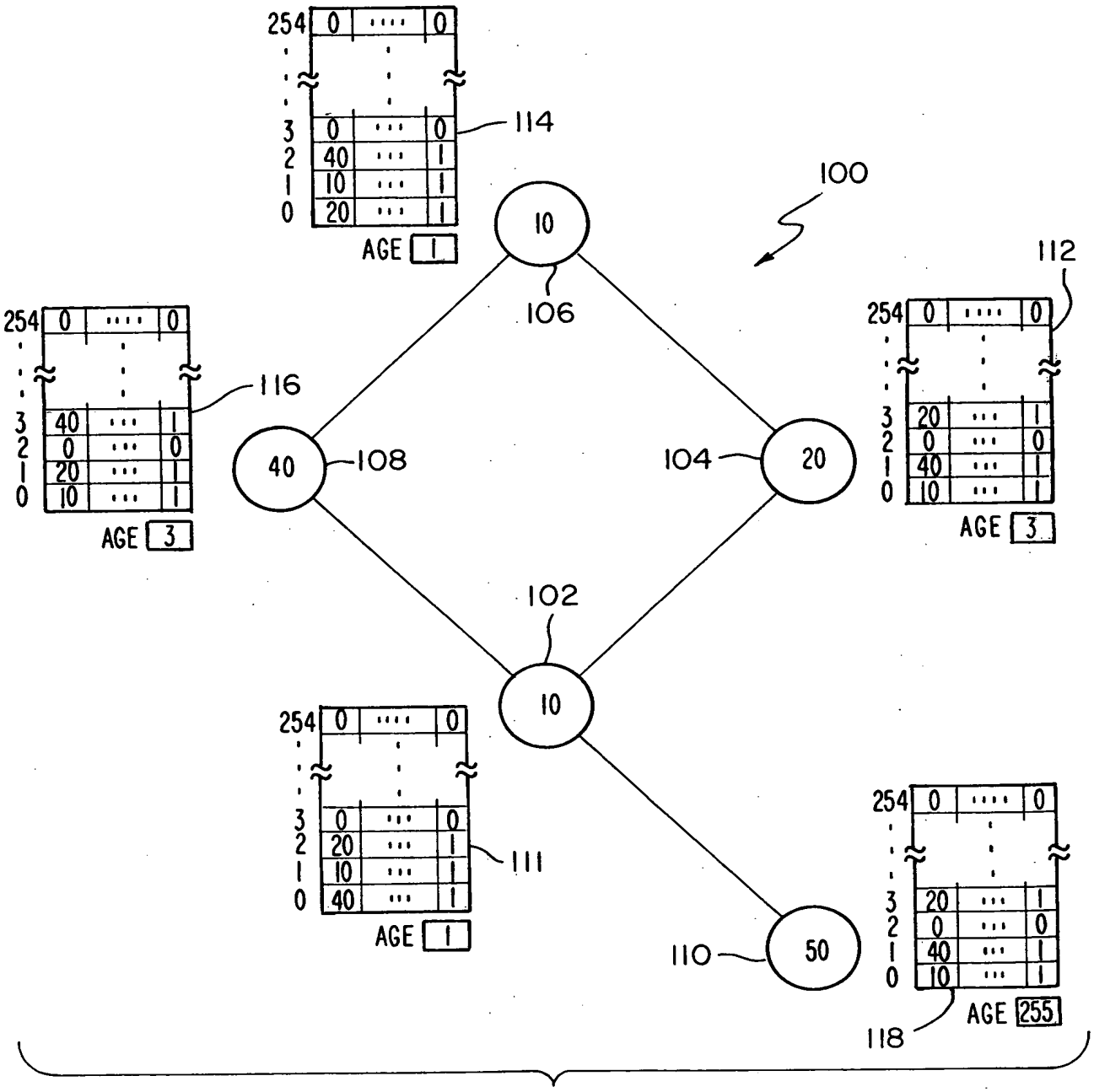
100
10
106
102
10
104
20
108
40
50
110
112
114
116
111
118
AGE 1
AGE 3
AGE 3
AGE 1
AGE 255

FIG.3

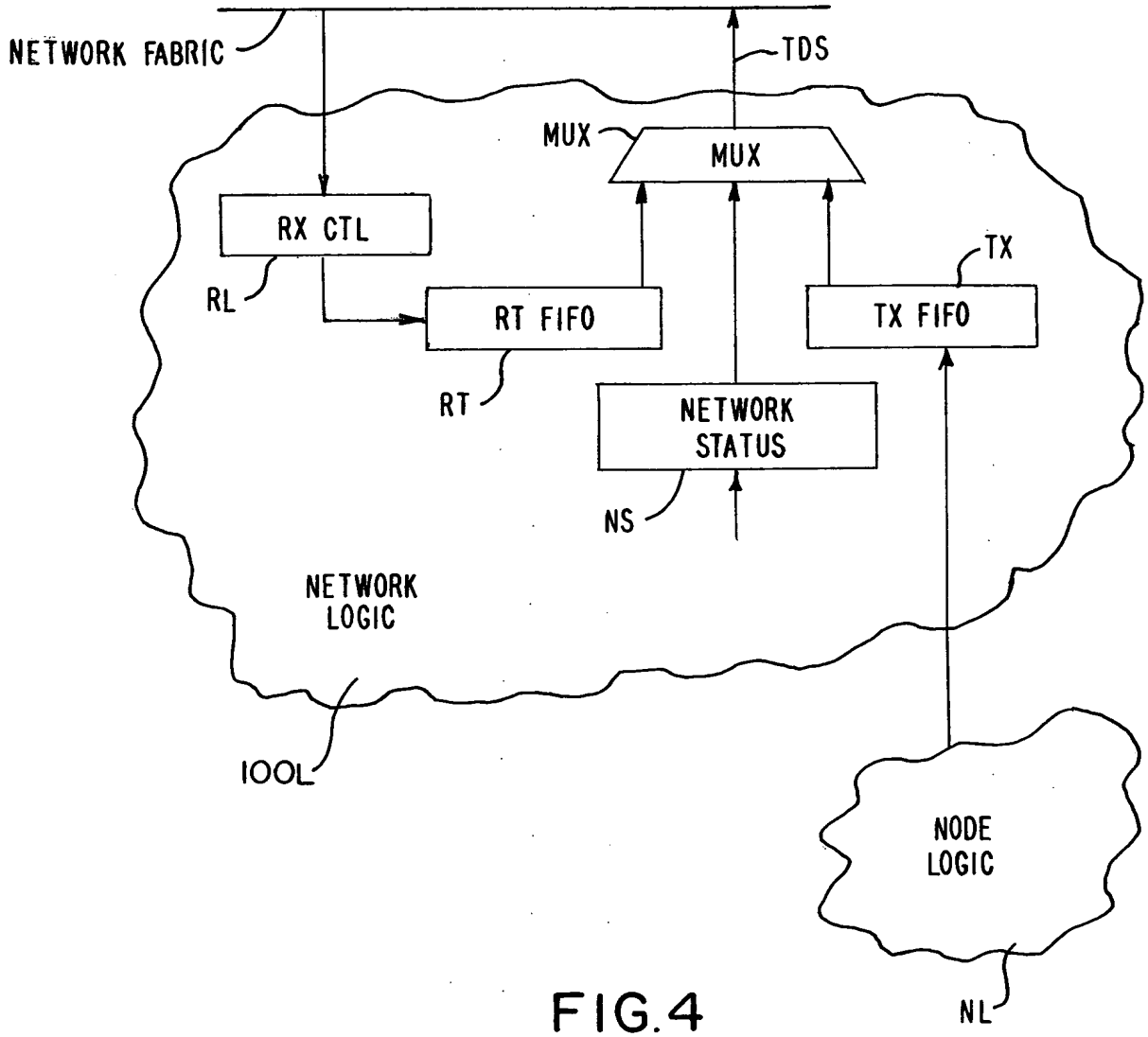
NETWORK FABRIC
TDS
MUX
MUX
RX CTL
RL
RT FIFO
RT
TX
TX FIFO
NETWORK STATUS
NS
NETWORK LOGIC
IOOL
NODE LOGIC
NL

FIG.4